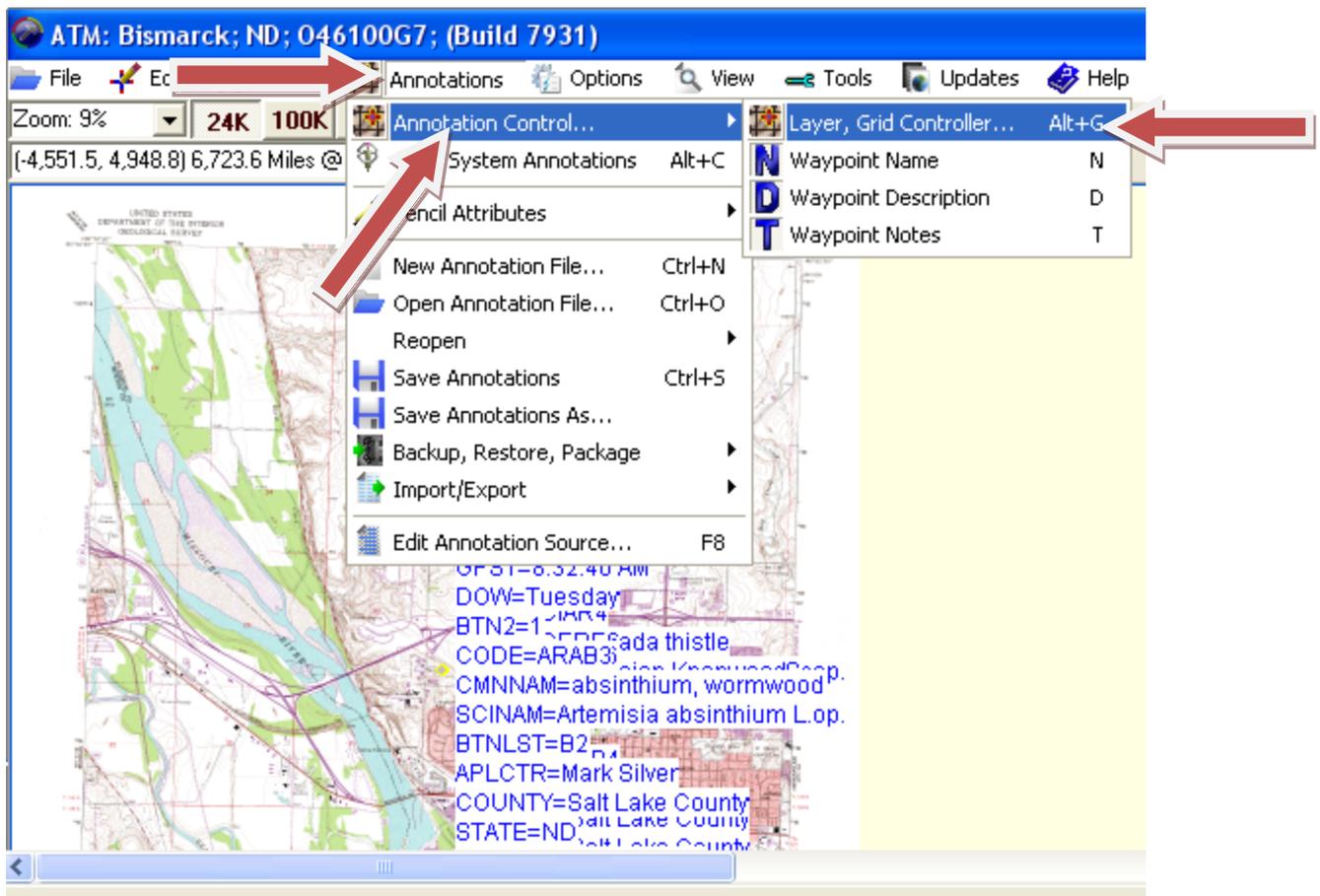


Removing Labels

Step 1



Click "Annotations", then click "Annotation Control", then click "Layer, Grid Controller"

Step 2

The screenshot displays a GIS application window. The top menu bar includes File, Edit, Search, Annotations, Options, View, Tools, Updates, and Help. Below the menu bar, there are zoom controls (9%, 24K, 100K, 250K) and various tool icons. The status bar at the bottom shows coordinates (556.4, 4,943.9) and a scale of 1796.2 Ft.

The main map area shows a topographic map with a data table overlaid. The data table contains the following information:

T00004	B1	B2	B4	B5
T00000	B2	B4		
T00031	B2	B4		
GPSID=0000	67			
LAT=46.824317	67			
LON=-100.812567				
GPST=7/26/2011				
GPST=8:32:40 AM				
DOW=Tuesday				
BTN2=1				
CODE=ARAB3				
CMNNAM=absinthium, wormwood				
SCINAM=Artemisia absinthium L.op.				
BTNLST=B2				
APLCTR=Mark Silver				
COUNTY=Salt Lake County				
STATE=ND				
IFAREA=County Roads				
CMNTS=County Roads				
SWATHW=25.0				
BTNCNT=3				
BTNCNT=325.0				
BTNCNT=1				

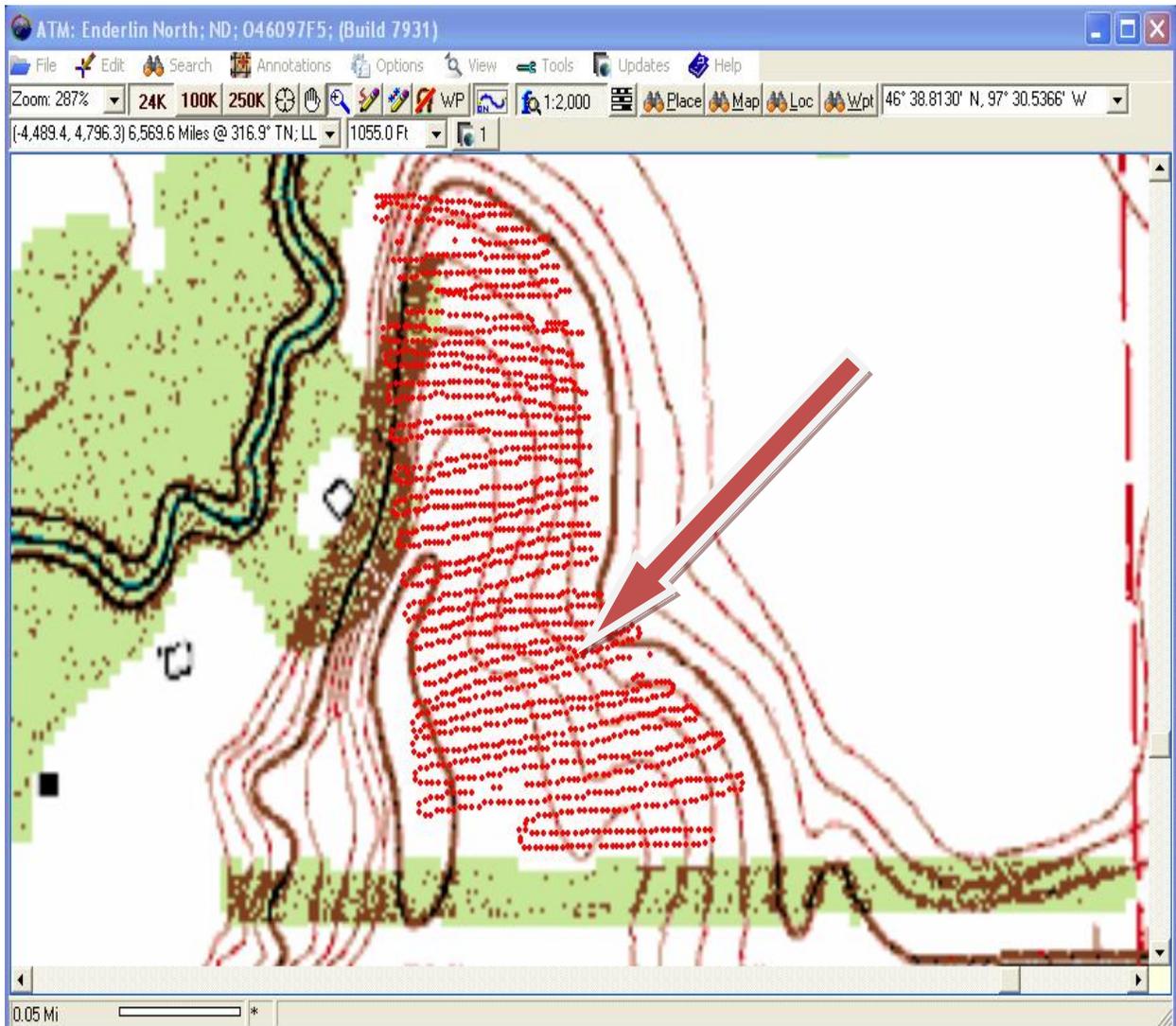
The 'Layer, Grid Control' dialog box is open on the right side of the screen. It has a title bar with a close button (X). The dialog is divided into two main sections:

- Hide All Annotations / Grids:** This section contains a list of checkboxes for various annotations and grids. The 'All Off' button is selected, and a red arrow points to it from the data table.
- Show All Layers:** This section contains a list of checkboxes for various layers. The 'All On' button is selected.

At the bottom of the dialog, there are four checkboxes for grid types: UTM Grid, USNG Grid, Lat/Lon Grid, and State Plane Grid. Each checkbox has a corresponding color-coded grid icon and a north arrow icon. The 'Fine Grids' checkbox is also present.

Click "All Off". Close out of the "Layer, Grid Controller" window.

Step 3



Notice how the labels are now gone, and your points are clearly visible.

